Teaughat in Bihar. However, the commissioning of the Tenuhat Thermal Power Project Stage-I (2x210 MW) has been delayed. Unit-1 is now expected to be synchronised by March, *1994* and Unit-2 by January, 1995.

(c) to (e) This project is being set up by the Tenughat Vidyut Nigam Limited a public sector undertaking of the Government of Bihar as a State Sector project. Central Government is not required to make any contribution towards its implementation.

Collusion by foreign companies fo avoid competition

2191. SHRI MENTAY PADMANABHAM: Will the Minister of POWER be pleased to state;

(a) whether any enquiry has been conducted by his Ministry into collusion by major power companies to avoid competing with each other during their bidding for power projects in India;

(b) if so, the details thereof;

(c) if not, the reasons for which no major foreign power company submitted a bid competing with another power company from the country;

(d) whether Government propose to review the eagerness shown to foreign power companies;

(e) whether foreign power companies are exploiting this situation; and

(f) what steps Government propose to take to Arm up its negotiation stance in! order to extract reasonable terms?

THE MINISTER OF STATE IN THE MINISTRY OF POWER (SHRI P. V. RANGAYYA NAIDU): (a) No. Sir.

(b) The question does not arise.

(c) As inviting private foreign investment in power sector was a totally new intiative, the initial batch of proposal® have come through negotiations between the State Electricity Boards and the promoters.

(d) The interst generated among the foreign power companies in Indian Power sector is a measure of success of our po-licy. The Ministry of Power have advised the SEBs/State Govts, to now introduce an element of competitive bidding for awarding new projects to private companies.

(e) No, Sir

(f) Negotiating the terms and conditions for purchase of power from the private generating companies is entirely within the purview of the SEBs/State Govts, who are competent to decide what terms they consider reasonable and acceptable,

Power generation in the country

2192, SHRI SOM PAL: Will tho Minis-ter of POWER be pleased to state ;

(a) what is the total power generation capacity at present in India;

(b) what is the break-rp of the installed capacity, source-wise;

(c) what is the total actual generation through all systems, separately, in terms of MWs and percentage share of each of these;

(d) what is the percentage of transmission losses;

(e) whether theft is one of the reasons for the gap between generation and supply; and

(f) what are the modes of theft adopted by unscrupulous users and what is being done to stop the malpractice?

THE MINISTER OF STATE IN THE MINISTRY OF POWER (SHRI P. V. RANGAYYA NAIDU): (a) and (b) Source wise installed capacity in the country as on 31.1.1994 is as per details given below:—